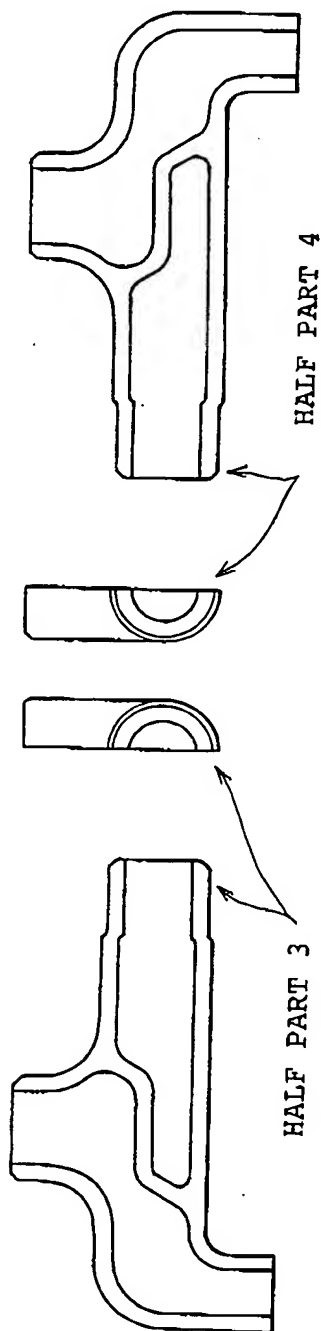


LIQUID ...
 Inventor: Yasuhide ASEGAWA et al.
 Application No.: to be assigned
 Docket No.: 350292001200

Sheet 2 of 9

Fig.2



PRECISION MACHINE PARTS MADE OF ... SIENT

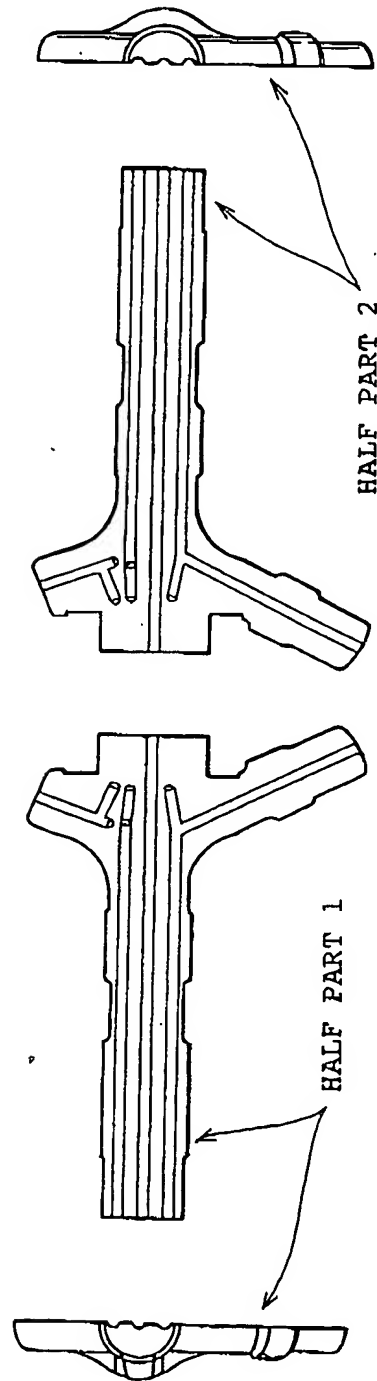
Inventor: Yasushi HASEGAWA et al.

Application No.: to be assigned

Docket No.: 350292001200

Sheet 1 of 9

Fig.1



Title: PRECISION MACHINE PARTS MADE OF TRANSPARENT LIQUID CRYSTAL

Inventor: Yasushi HASEGAWA et al.

Application No.: to be assigned

Docket No.: 350292001200

Sheet 3 of 9

Fig.3

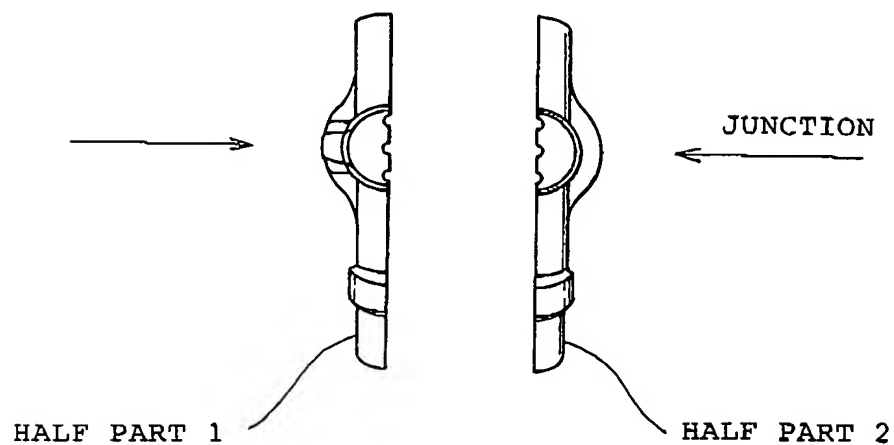
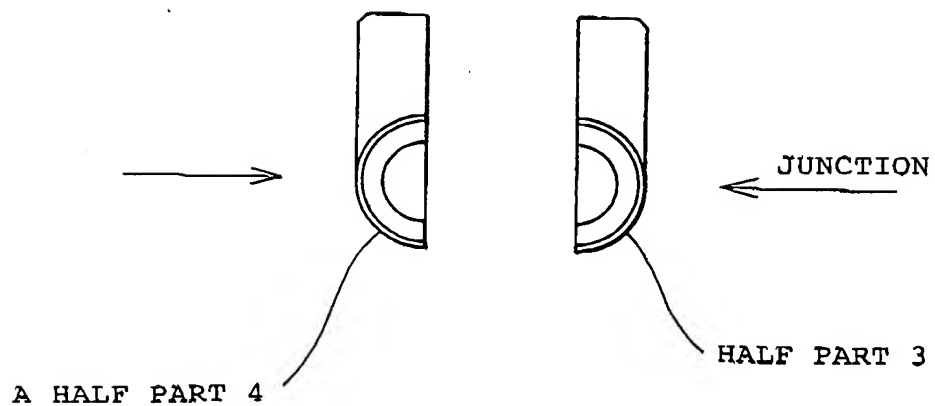


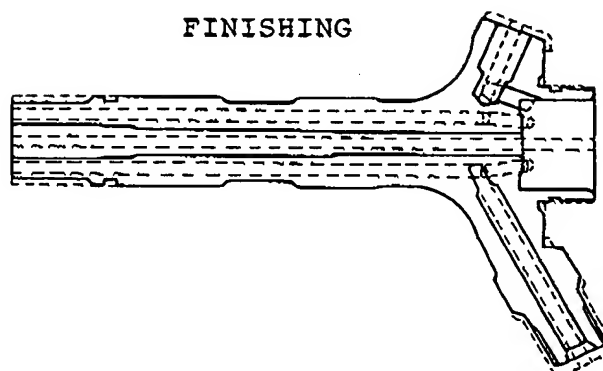
Fig.4



Title: PERFORMION MACHINE PARTS MADE OF TRANSPARENT LIQUID
Inventor: Yasushi HASEGAWA et al.
Application No.: to be assigned
Docket No.: 350292001200

Sheet 4 of 9

Fig.5

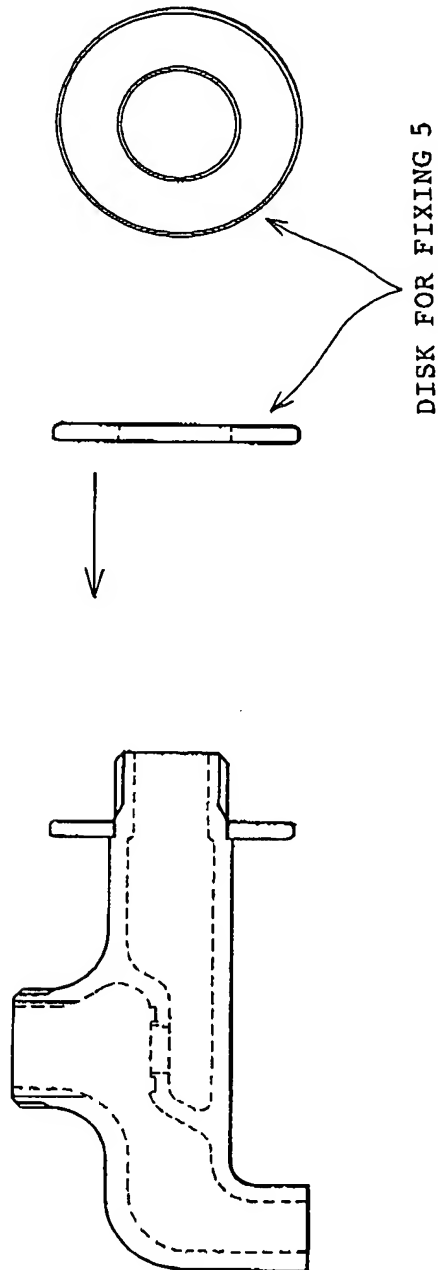


Title: PRECISION MACHINE PARTS MADE OF TRANSIENT LIQUID ...
Inventor: Yasushi HASEGAWA et al.
Application No.: to be assigned
Docket No.: 350292001200

Sheet 5 of 9

Fig.6

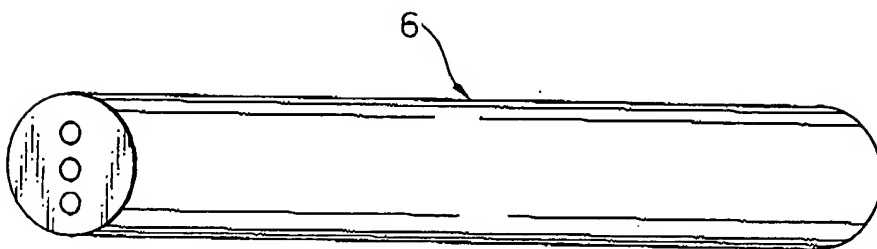
FINISHING AND PRESS-FITTING



Title: PRECISION MACHINE PARTS MADE OF TRANSIENT LIQUID ...
Inventor: Yasushi HASEGAWA et al.
Application No.: to be assigned
Docket No.: 350292001200

Sheet 6 of 9

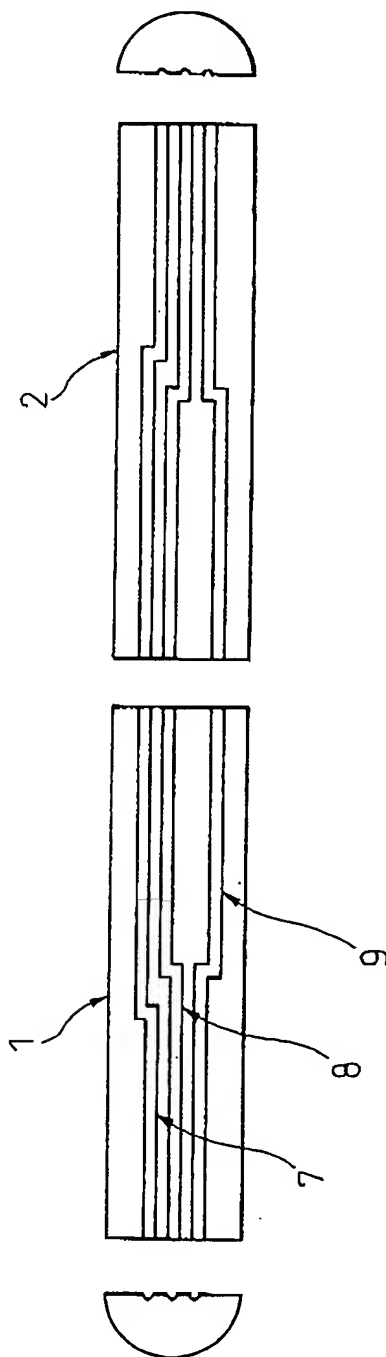
Fig.7



Title: PRECISION MACHINE PARTS MADE OF TRANSIENT LIQUID
 Inventor: Yasushi HASEGAWA et al.
 Application No.: to be assigned
 Docket No.: 350292001200

Sheet 7 of 9

Fig. 8



Title: PRECISION MACHINE PARTS MADE OF TRANSIENT LIQUID ...
 Inventor: Yasushi HASEGAWA et al.
 Application No.: to be assigned
 Docket No.: 350292001200

Sheet 8 of 9

Fig.9

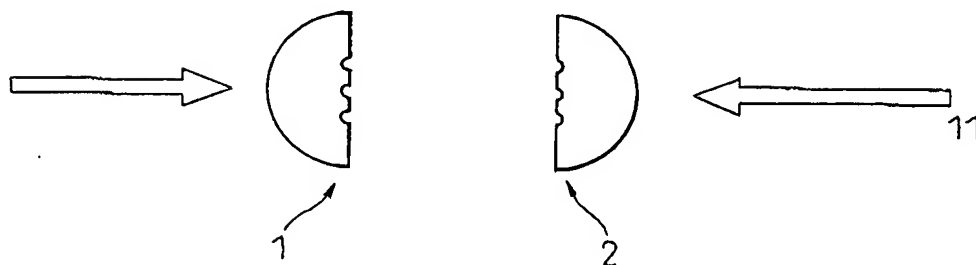
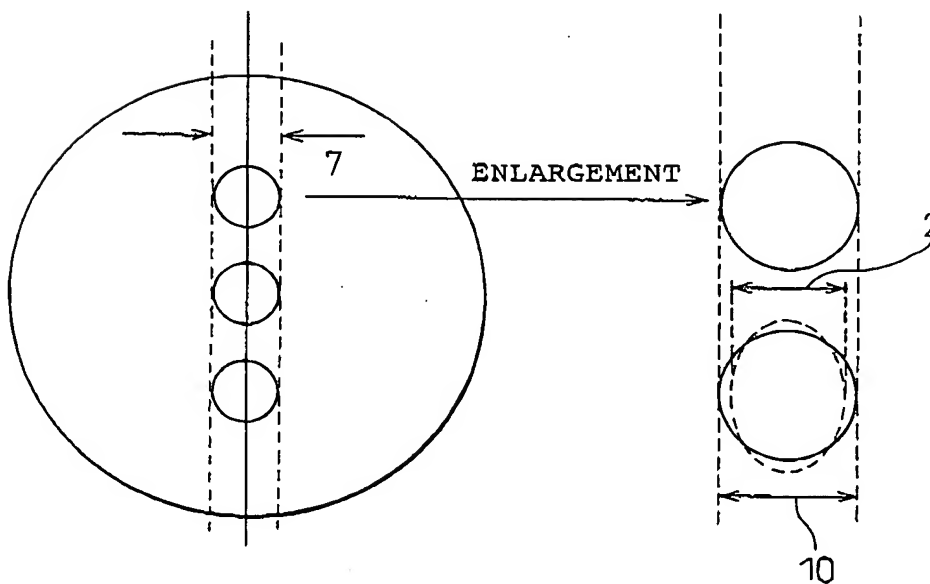


Fig.10



Title: PULVERIZATION MACHINE PARTS MADE OF TRANSIENT LIQUID ...
 Inventor: Yasushi HASEGAWA et al.
 Application No.: to be assigned
 Docket No.: 350292001200

Sheet 9 of 9

Fig.11

